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 TI Reduction mammoplasty incision closure with octyl-2-cyanoacrylate
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 SO Surgical Forum (2000), 51, 611-613
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 PB American College of Surgeons
 DT Journal
 LA English
 CC 63-7 (Pharmaceuticals)
 Section cross-reference(s): 38
 AB A study was conducted to prospectively investigate the use of
 octyl-2-cyanoacrylate (Dermabond) to close large redn. mammoplasty
 incisions compared with traditional suture closure. Results
 demonstrate that the tissue adhesive Dermabond is a safe method for
 the cutaneous skin closure of large redn. mammoplasty incisions.
 This closure technique also results in an incision that is
 cosmetically similar to an incision closed with intracuticular nylon
 sutures.
 ST mammoplasty incision octyl cyanoacrylate tissue adhesive
 IT Adhesives
 (biol. tissue; redn. mammoplasty incision closure with octyl
 cyanoacrylate)
 IT Surgery
 (of mammary glands; redn. mammoplasty incision closure with octyl
 cyanoacrylate)
 IT Mammary gland
 (surgery of; redn. mammoplasty incision closure with octyl
 cyanoacrylate)
 IT Medical goods
 (tissue adhesives; redn. mammoplasty incision closure with octyl
 cyanoacrylate)
 IT 6701-17-3, Octyl-2-cyanoacrylate
 RL: DEV (Device component use); THU (Therapeutic use); BIOL
 (Biological study); USES (Uses)
 (redn. mammoplasty incision closure with octyl cyanoacrylate)
 RE.CNT 5 THERE ARE 5 CITED REFERENCES AVAILABLE FOR THIS RECORD
 RE
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